Application No.	Applicant(s)
10/642 671	TADANOBU ET AL.
Examiner	Art Unit
Anthony Dinkins	2831
ppears on the cover sheet wi IS (OR REMAINS) CLOSED in 35) or other appropriate commit RIGHTS. This application is s	ith the correspondence address— in this application. If not included unication will be mailed in due course. THIS subject to withdrawal from issue at the initiative
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he Examiner.	
ave been received. ave been received in Application documents have been received. E" of this communication to file NMENT of this application. Demitted. Note the attached EXALIVES reason(s) why the oath or must be submitted. Derson's Patent Drawing Review and the submitted of the submitted o	on No d in this national stage application from the e a reply complying with the requirements AMINER'S AMENDMENT or NOTICE OF r declaration is deficient. W (PTO-948) attached I in the Office action of the drawings in the front (not the back) of ER 1.121(d). ERIAL must be submitted. Note the
3) 6. \square Interview Si Paper No./ 3/08), 7. \square Examiner's	formal Patent Application (PTO-152) ummary (PTO-413), 'Mail Date Amendment/Comment Statement of Reasons for Allowance ANTHONY DINKINS PRIMARY EXAMINER
	Interview State of the Submitted. Note the attached EXALURE Proposit of BIOLOGICAL MATION THE DEPOSIT OF BIOLOGICAL MATION TO THE DEPOSIT

U.S. Patent and Trademark Office PTOL-37 (Rev. 1-04)

Allowable Subject Matter

1. The following is an examiner's statement of reasons for allowance: Regarding claims 1-8, the allowability in combination with the other claimed features is because nowhere in the prior art is there a solid electrolytic capacitor having the joint surface of the anode lead frame having a first through hole therein; wherein the anode section is coupled to said anode lead frame having a first through hole there; wherein the anode section is coupled to the anode lead frame via the first through hole. Regarding claim 9, the allowability in combination with the other claimed features is nowhere in the prior art is there a solid electrolytic capacitor having an joint surface of the anode lead frame having a through hole therein; and resistance-welding the anode section to the anode lead frame via the through hole.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Conclusion

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Anthony Dinkins whose telephone number is (571) 272-1972. The examiner can normally be reached on 6:30-3:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Dean Reichard can be reached on (571) 272-2800 ext. 31. The fax phone

Art Unit: 2831

number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

> Anthony Dinkins **Primary Examiner** Art Unit 2831

AD